

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

Claim 1. (currently amended): A low specific gravity unsaturated polyester resin composition for lamp reflectors, characterized in that the ~~compositions comprise composition comprises~~ from 40 to 210 parts by weight of an inorganic filler having an average particle size of at least 0.5 μm and from 30 to 160 parts by weight of a hollow filler having a pressure resistance of at least $2,100 \times 10^4 \text{ N/m}^2$ based on 100 parts by weight of an unsaturated polyester resin and a crosslinking agent wherein the addition ratio by weight of the inorganic filler to the hollow filler lies within a range of 2:8 to 8:2.

Claim 2. (currently amended): A low specific gravity unsaturated polyester resin composition for lamp reflectors according to Claim 1, characterized in that the ~~compositions comprise composition comprises~~ from 35 to 75 parts by weight of the crosslinking agent based on 100 parts by weight of the unsaturated polyester resin and the crosslinking agent, said crosslinking agent ~~comprised of comprising:~~

(A) diallylphthalate monomer or ~~said diallylphthalate~~ prepolymer-(A), and
(B) a crosslinking agent other than ~~said diallylphthalate monomer or said diallylphthalate prepolymer-(B); and~~

wherein the ratio by weight of the (A) to (B) lies in a range of 5:95 to 25:75.

Claim 3. (previously presented): A low specific gravity unsaturated polyester resin composition for lamp reflectors according to Claim 1, characterized in that said polyester resin is obtained by polycondensing a total of 100 moles consisting of 20 to 50 moles of propylene glycol, 25 to 65 moles of neopentyl glycol and 15 to 25 moles of bisphenol A or hydrogenated bisphenol A based on 100 moles of at least one unsaturated polybasic acid selected from a group formed from fumaric acid and maleic anhydride.

Claim 4. (previously presented): A low specific gravity unsaturated polyester resin composition for lamp reflectors according to Claim 1, characterized in that the inorganic filler has an average particle size of 15 μ m or less.

Claim 5. (previously presented): A low specific gravity unsaturated polyester resin composition for lamp reflectors according to Claim 1, characterized in that the hollow filler has a true specific gravity of 0.3 to 0.7.

Claim 6. (currently amended): A low specific gravity unsaturated polyester resin composition for lamp reflectors according to Claim 1, characterized in that molded articles of the resin ~~compositions~~ composition have a molding shrinkage ratio of -0.15 to +0.05%, a coefficient of linear expansion of $1.0 \times 10^{-5}/K$ to $2.5 \times 10^{-5}/K$, Barcol hardness of 5 to 25 when heated at 180°C and a specific gravity of 1.00 to 1.60.

Claim 7. (currently amended): A low specific gravity unsaturated polyester resin composition for lamp reflectors according to Claim 1, characterized in that the molded articles of the resin ~~compositions~~ composition have a leveling of 5 to 20.

Claim 8. (currently amended): A molded article obtained by molding the low specific gravity unsaturated polyester resin ~~compositions~~ composition for lamp reflectors according to Claim 1.

Claim 9. (original): A molded article according to Claim 8, characterized in that the molded article has a molding shrinkage ratio of -0.15 to +0.05%, a coefficient of linear expansion of $1.0 \times 10^{-5}/K$ to $2.5 \times 10^{-5}/K$, Barcol hardness of 5 to 25 when heated at 180°C and a specific gravity of 1.00 to 1.60.